

AMENDMENTS TO THE CLAIMS

1. (currently amended) A hollow golf club head having a face portion whose front face defines a club face for striking a ball, a crown portion, a sole portion, a side portion between the crown portion and sole portion, and a hosel portion, and comprising a metal component made of a metal material, and a resin component made of a fiber reinforced resin, wherein

 said metal component comprises a face plate forming almost the entirety of the face portion, and a sole plate forming almost the entirety of the sole portion, the face plate having a width in the toe-heel direction that decreases in a direction toward a lower edge of the face plate, the sole plate having a width in the toe-heel direction that decreases in a direction toward a lower edge of the face plate, the face plate and the sole plate being connected to each other at the lower edge of the face plate along a bent line, and

 said resin component comprises a crown plate forming the crown portion and a side plate forming the side portion, the resin component being provided with an opening for accommodating the face portion and the sole portion of the metal component and a flange formed along an edge of the opening and supporting only an edge portion of the metal component, whereby a back face of the face plate is exposed to the hollow of the head, and wherein

 the sole plate is gradually increased in the thickness towards the rear end thereof, whereby a maximum thickness T_r at the rear end is in a range of from 2.0 to 8.0 mm, and a minimum thickness T_f in a front end zone of the sole plate is in a range of from 1.0 to 3.0 mm,

 said hosel portion includes a tubular part into which a club shaft is inserted, the tubular part being integrally formed with the metal component, extending upwardly from the sole plate while leaving a space between the face plate, and being connected to the metal component only at the sole plate, and

 the metal component is provided along a front end of the sole plate with a continuous or discontinuous slot, and wherein

the total length of the slot along the bent line between the face plate and the sole plate is in a range of not less than 5% but not more than 70% of the overall length of the bent line.

2. (currently amended) A hollow golf club head having a face portion whose front face defines a club face for striking a ball, a crown portion, a sole portion, a side portion between the crown portion and sole portion, and a hosel portion, and comprising a metal component made of a metal material, and a resin component made of a fiber reinforced resin, wherein

 said resin component comprises a crown plate forming at least a part of the crown portion,

 said metal component comprises a face plate forming at least a part of the face portion, and a sole plate forming at least a part of the sole portion, the face plate having a width in the toe-heel direction that decreases in a direction toward a lower edge of the face plate, the sole plate having a width in the toe-heel direction that decreases in a direction toward a lower edge of the face plate, the face plate and the sole plate being connected to each other at the lower edge of the face plate along a bent line, and wherein

 said resin component is provided with an opening to expose a back face of the face plate to the hollow of the head,

 said hosel portion includes a tubular part into which a club shaft is inserted, the tubular part being integrally formed with the metal component, extending upwardly from the sole plate and being connected to the metal component only at the sole plate, and the metal component is provided along a front end of the sole plate with a continuous or discontinuous slot, and wherein

the total length of the slot along the bent line between the face plate and the sole plate is in a range of not less than 5% but not more than 70% of the overall length of the bent line.

3. (currently amended) A hollow golf club head having a face portion whose front face defines a club face for striking a ball, a crown portion, a sole portion, a side portion between the crown

portion and sole portion, and a hosel portion, and comprising a metal component made of a metal material, and a resin component made of a fiber reinforced resin, wherein

 said resin component comprises a crown plate forming at least a part of the crown portion,

 said metal component comprises a face plate forming at least a part of the face portion, and a sole plate forming at least a part of the sole portion, the face plate having a width in the toe-heel direction that decreases in a direction toward a lower edge of the face plate, the sole plate having a width in the toe-heel direction that decreases in a direction toward a lower edge of the face plate, the face plate and the sole plate being connected to each other at the lower edge of the face plate along a bent line, and
 wherein

 said resin component is provided with an opening to expose a back face of the face plate to the hollow of the head,

 said hosel portion includes a tubular part into which a club shaft is inserted, and the tubular part is formed separately from the metal component and the resin component, the resin component is integrally provided with a tubular portion protruding into the hollow and forming a socket into which said tubular part of the hosel portion is inserted, and

 the metal component is provided along a front end of the sole plate with a continuous or discontinuous slot, and wherein

the total length of the slot along the bent line between the face plate and the sole plate is in a range of not less than 5% but not more than 70% of the overall length of the bent line.

4. (previously presented) The golf club head according to claim 2, wherein the resin component further includes a side plate forming at least a part of the side portion.

5. (previously presented) The golf club head according to claim 2, wherein the sole plate is gradually increased in the thickness towards the rear end thereof.

6. (previously presented) The golf club head according to claim 1 or 2, wherein the sole plate is provided on the fringe thereof with a continuous or discontinuous rib.
7. (previously presented) The golf club head according to claim 2, wherein
the sole plate is gradually increased in the thickness towards the rear end thereof, and
the sole plate is provided on the fringe thereof with a continuous or discontinuous rib.
8. (withdrawn) The golf club head according to claim 2 or 3, wherein the metal component further includes a continuous or discontinuous turnup wall forming a part of the side portion.
9. (withdrawn) The golf club head according to claim 2 or 3, wherein
the sole plate is gradually increased in the thickness towards the rear end thereof, and
the metal component further includes a continuous or discontinuous turnup wall forming
a part of the side portion.
10. (withdrawn) The golf club head according to claim 1, 2 or 3, wherein the metal component further includes a frame bridging between the face plate and sole plate.
11. (canceled)
12. (currently amended) A hollow golf club head having a face portion whose front face defines a club face for striking a ball, a crown portion, a sole portion, a side portion between the crown portion and sole portion, and a hosel portion, and comprising a metal component made of a metal material, and a resin component made of a fiber reinforced resin, wherein
said resin component comprises a crown plate forming at least a part of the crown portion,
said metal component comprises a face plate forming at least a part of the face portion,
and a sole plate forming at least a part of the sole portion, the face plate and the sole plate being connected to each other along a bent line, and wherein
the metal component is provided along a front end of the sole plate with a single
continuous slot or alternatively a plurality of slots in a single row, and wherein

the total length of the slot or slots along the bent line between the face plate and the sole plate is in a range of not less than 5% but not more than 70% of the overall length of the bent line.

13. (previously presented) The golf club head according to claim 1 or 2, wherein the depth of the center of gravity is in a range of from 40 to 55 mm.
14. (previously presented) The golf club head according to claim 1 or 2, wherein the sweet spot height is in a range of from 15 to 30 mm.
15. (previously presented) The golf club head according to claim 1 or 2, wherein the depth of the center of gravity is in a range of from 40 to 55 mm, and the sweet spot height is in a range of from 15 to 30 mm.
16. (previously presented) The golf club head according to claim 2, wherein the sole plate forms almost the entirety of the sole portion.
17. (previously presented) The golf club head according to claim 3 or 12, wherein the resin component further includes a side plate forming at least a part of the side portion.
18. (previously presented) The golf club head according to claim 3 or 12, wherein the sole plate is gradually increased in the thickness towards the rear end thereof.
19. (previously presented) The golf club head according to claim 3 or 12, wherein the sole plate is provided on the fringe thereof with a continuous or discontinuous rib.
20. (previously presented) The golf club head according to claim 3, wherein the sole plate is gradually increased in the thickness towards the rear end thereof, and the sole plate is provided on the fringe thereof with a continuous or discontinuous rib.
21. (previously presented) The golf club head according to claim 3 or 12, wherein the depth of the center of gravity is in a range of from 40 to 55 mm.

22. (previously presented) The golf club head according to claim 3 or 12, wherein the sweet spot height is in a range of from 15 to 30 mm.
23. (previously presented) The golf club head according to claim 3 or 12, wherein the depth of the center of gravity is in a range of from 40 to 55 mm, and the sweet spot height is in a range of from 15 to 30 mm.
24. (previously presented) The golf club head according to claim 3 or 12, wherein the sole plate forms almost the entirety of the sole portion.